Introduction to Single-cell RNA-seq analysis

Harvard Chan Bioinformatics Core
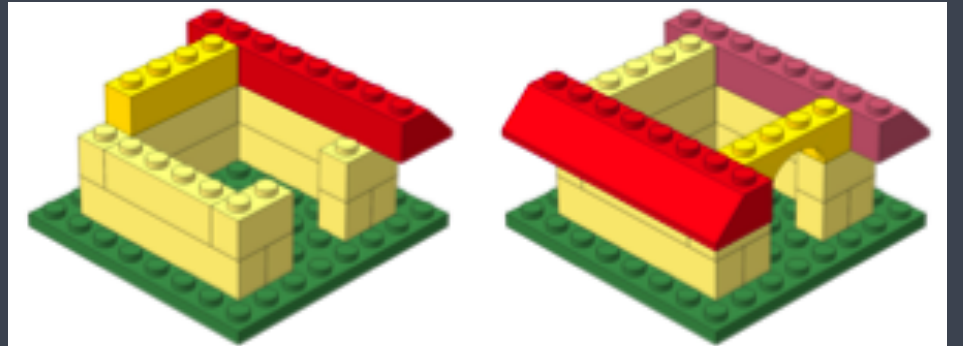

https://tinyurl.com/hbc-scrnaseq-online

Learning Objectives

✓ Describe best practices for designing a single-cell RNA-seq experiment

✓ Describe steps in a single-cell RNA-seq analysis workflow.

✓ Use Seurat and associated tools to perform analysis of single-cell expression data, including data filtering, QC, clustering, and marker identification

Survey

https://tinyurl.com/scRNAseq-online

Thanks!

- Luciano Martelotto, HMS

Contact us!

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